DPD-D[redacted]/E[redacted]:arp 25X1A9a DRAFT DPD-2820-59

Distr.
1-NY-3958
1-Contractor
1-Finance
1-[redacted] 25X1A9a
1-Chrono

Approved For Release 2000/04/11 : CIA-RDP61-00763A000100100114-7

Contract No. NY-3958
Amendment No. 1

MAY 6 1959

Westinghouse Electric Corporation
Baltimore 27, Maryland

Gentlemen:

1. Reference is made to Contract No. NY-3958 dated September 23, 1958.

2. Pursuant to Paragraph b of PART III - CONSIDERATION AND PAYMENT Item No. 2b of PART I - ARTICLES AND SUPPLIES TO BE FURNISHED is deleted in its entirety and the following fixed price items, appearing in Exhibit (1) attached, are substituted therefor:

3. Item 2b of PART II - DELIVERY SCHEDULE is amended to read "Commence in 2½ months and be complete in 8½ months after receipt of authorization to proceed."

4. Pursuant to the provisions of PART V - GOVERNMENT FURNISHED EQUIPMENT of the SCHEDULE this Amendment sets forth the GFE article and the listing of GFE as follows:

"PART V - Government Furnished Equipment

The Government shall furnish the Contractor with the following equipment which shall be referred to as "GFE" throughout this contract. The equipment shall be subject to the provisions of the clause of this contract entitled "Government Furnished Property:" (Article 38 of the General Provisions.)

1. Two each, GROUND MAPPING RADAR SYSTEMS (Time Shared), 2 JA54950-1, each including one each of following:

		System #1 S/N	System #2 S/N
a.	R.F. Head 1JH57920-1	01	04
b.	Modulator, 1JH57930-1	01	03
c.	Adapter, 1JD88540-1	01	02
d.	R.F. Switch 1JD89660-1	02	001
e.	Recorder, 1JH58300-1	01	02
f.	Monitor, 1JH58310-2	02	01
g.	Set Control 1JH58520-1	01	02
h.	Power Supply, 1JJ13010-1	01	02
i.	Moulded Unit, 1JD90950-1	None	None
j.	Pressurising Kit, 2JA56140-1	None	None

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2. One each, DUAL ANTENNA, LJH5805G-1.

NOTE: The Contractor will attempt to salvage the 15-foot waveguide arrays from this antenna and use these for the proposed Navy antenna. If this proves uneconomical, the Navy has no use for this antenna, and disposition instructions will be given at a later date.

3. Two each, TYPE PC210 RADAN, each including one each of following:

		System #1 S/N	System #2
a.	ART Unit, 6411-1	6	8
b.	Control, 6416-1	8	29
c.	Modified Indicator, 6427-1	12	16
d.	Frequency Tracker, 6412-1	2	7
e.	Heading Selector	9 Note (1)	0

4. One lot of RADAN Spares to be itemized at a later date.

5.

Field Mod. Kit Number	S/N
3.0	02
3.1	01
6	01
6	02
7	01
7	02
8.1	01
8.1	02
14.1	01

6. Two each, NAVIGATION INDICATORS, LJD9918G-1. (No serial number, the items furnished with Systems #1 and #2 were Engineering models). Note (1)

NOTE (1) Item 4e and 6 are not to be used in Navy equipment being modified under this contract. Disposition instructions will be furnished at a later date.

5. The above results in a net decrease of $1303.00 or a new total consideration of $59,398.00. All other terms, conditions and requirements of the contract remain unchanged.

6. Please indicate your receipt of this Amendment No. 1 to Contract No. NY-3958 and your acceptance thereof by executing the original and two copies. Return the original and one copy to the undersigned.

ACKNOWLEDGED AND ACCEPTED
WESTINGHOUSE ELECTRIC CORPORATION

25X1A

BY [redacted]

TITLE Vice Pres.

DATE June 4, 1959

Very truly yours,

Signed [redacted]

Contracting Officer

25X1A9a

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Contract No. NY-3958
Exhibit (1)

RADAN P.C. 210 RECOMMENDED SPARES

Item Number	Part Number	Description	Total Qty.	Unit Price	Total Price
2b1	5132-88	Amplifier, Magnetic	1	$ 57.10	$ 57.10
2b2	104-0506-106	Capacitor, Fixed .1 uf ± 20% 200V	3	4.12	12.36
2b3	104-0501-86	Capacitor, Fixed .27 uf 200V	2	4.56	9.12
2b4	104-0002-8	Capacitor, Fixed 4 uf ± 50% - 15% 60V	2	5.70	11.40
2b5	138-82-1	Filter, Band-pass 36mm	1	386.96	386.96
2b6	RC20GF152J	Resistor, Fixed (GPL #120-10-1525)	3	.27	.81
2b7	RC20GF473J	Resistor, Fixed (GPL #120-10-4735)	4	.27	1.(
2b8	120-39-1807	Resistor, Fixed 300K ±1% 1/2w	2	1.30	2.60
2b9	JAN 5687	Electron Tube, (130-2-5687)	2	4.94	9.88
2b10	JAN 5783WA	Electron Tube, (130-2-5783WA)	2	9.03	18.06
2b11	121-0557-2	Resistor, Dual Pot. 1K ±10% 2w (Chicago Tel. Type HT2-252)	2	10.85	21.70
2b12	121-0557-1	Resistor, Dual Pot. 3K and 5K ±10% 2w (Chicago Tel. Type HT2-252)	2	10.85	21.70
2b13	JAN 5725/6AS6W/ 6187	Electron Tube (130-2-5725/6AS6W/6187)	2	6.78	13.56
2b14	121-0557-3	Resistor, Dual Pot. 300 and 700 ohm ± 10% 2w (Chicago Tel. HT2252)	2	10.85	21.70
2b15	6411-5	Azimuth Drive Assembly (Stab)	1	704.58	704.58
2b16	201-26-1	Bearing Azimuth (Stab. KA 100)	1	451.80	451.80
2b17	6411-924	Cross-Feed and Hybrid Assembly	1	271.08	271.08
2b18	104-2002-502	Capacitor, Fixed 7.5 uuf ±5% 300V	2	4.52	9.04
2b19	118-33-1	Connector	2	18.07	36.1
2b20	101-83-1	Coil	3	5.54	16.(
2b21	101-86-1	Coil, Tuning	2	5.64	11.28
2b22	101-83-1	Coil, Tuning	2	4.77	9.54
2b23	6411-21	Coupler, Directional	1	138.25	138.25
2b24	130-6-2	Diode, Silicon Crystal	2	5.76	11.52
2b25	130-7-1	Magnetron (Litton Inds. L 3089)	2	1,174.70	2,349.40
2b26	105-151-1	Connector (IPC 46475)	3	3.12	9.36
2b27	120-51-2015	Resistor, Fixed	2	.86	1.72
2b28	120-51-6825	Resistor, Fixed 6.8K ±5% 1w	2	.86	1.72
2b29	120-51-4735	Resistor, Fixed 47K ±5% 1/10w	2	.86	1.72
2b30	120-52-2011	Resistor, Fixed 470K ±1% 1/8w	2	.86	1.72
2b31	119-34-1	Relay, Armature	2	29.55	59.10
2b32	146-106-1	Transformer	2	52.69	105.38
		Total			$4,778.00

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